Oregon SCIENTIFIC

PROJI Projection Clock

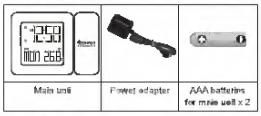
RM338P/RM338PU User Manual

EN

INTRODUCTION

Thank you for purchasing the Oregon Scientific™ PROJI Projection Clock (model: RM338P/RM338PU). This device benefits you in many ways including intelligent time management features, easy-to-read display, and temperature monitoring features. Keep this manual handy as you use your new product. It contains practical step-by-step instructions, as well as technical specifications and warnings you should know.

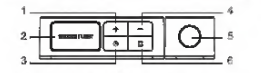
PACKAGE CONTENTS



Main unit	Power adapter	AAA batteries for main unit x 2

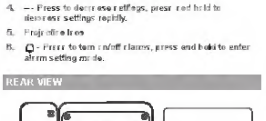
OVERVIEW

TOP VIEW



1. + - Press to increase settings, or press and hold to increase rapidly in setting mode.
2. SNOOZE | LIGHT - Press to snooze an alarm or activate the backlight and projection. Press and hold until you hear a beep to activate the projection for 5 minutes.
3. ⏲ - Press to toggle between current time, calendar or alarm 1/2 displays for 5 seconds. Press and hold to enter setting mode.
4. – - Press to decrease settings, press and hold to decrease settings rapidly.
5. Projection lens
6. 🔔 - Press to turn on/off alarms, press and hold to enter alarm setting mode.

REAR VIEW



1. Battery compartment
2. RESET - Press to reset the unit to default.
3. ↻ I PROJECTION - Press to flip the projection content in 180°. Press and hold to toggle continuous projection on/off.
4. RCC – Press to turn on and search RCC signal. Press and hold to turn off.
5. Battery compartment cover

LCD SCREEN

1. Time display
2. Weekday display
3. Indoor temperature display

Symbol	Description
🔔	Alarm 1 is on.
🔔	Alarm 2 is on.
	RCC signal received
IN	Main unit low battery

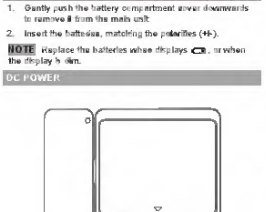
GETTING STARTED

INSERT BATTERIES

1. Gently push the battery compartment cover downwards to remove it from the main unit.
2. Insert the batteries, matching the polarities (+/-).

NOTE Replace the batteries when displays ▭, or when the display is dim.

DC POWER



Plug the power cable in the power jack and plug the power adapter into a suitable power outlet.

NOTE It is recommended to insert this battery as a backup power source.

CLOCK

CLOCK RECEPTION

This clock synchronizes automatically with a clock signal. Press RCC to turn on and search for the clock signal.

The main unit is able to receive RF clock data with different RCC signal:

Model number	Region	Signal
RM338P	EU	DCF
RM338PU	UK	MSF

Clock signal reception indicator:

Icons	Description
→ → → →	Main unit is searching for clock signal strength
(flash)	Main unit is searching for clock signal
	No clock signal
	Strong RCC signal received
	Weak RCC signal received

NOTE It takes 2-10 minutes to receive the clock signal. If the signal is weak, it could take up to 24 hours to receive a valid signal.

SET THE CLOCK MANUALLY

1. Press and hold ⏲. The screen displays ZONE and the number flashes.
2. Press + or – to adjust the setting. For EU/UK, the time zone offset sets the clock up to +/- 23 hours from the received clock signal time.
3. Press ⏲ to confirm.
4. Press + or – to adjust the setting for 12/24-hour format, hour, minute, year, calendar format (month-day/day-month), month, date, temperature unit (°C/°F) and language.
5. Press ⏲ to confirm each setting.

NOTE

- The language options are English (ENG), Spanish (SPA), Italian (ITA), French (FRE) and German (GER).
- The signal reception is reset after each manual battery replacement.
- While in the setting mode, press and hold to save the settings and leave the setting mode.

ALARM

SETTING/ADJUSTING ALARM TIME

1. Press and hold 🔔.
2. Press + or – to adjust the hour and minute setting, then press 🔔 to confirm.
3. Press + or - to toggle the weekday alarm ON/OFF, then press 🔔 to confirm.
   - The flickering dots only weekdays when the setting is ON.
4. Repeat step 2 – 4 for alarm 2 setting.

TURN ON/OFF ALARMS

Press 🔔 to turn on/off the alarm in sequence:

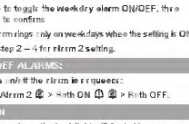
Alarm1 🔔 > Alarm 2 🔔 > Both ON 🔔 🔔 > Both OFF.

OPERATION

When the alarm rings, the backlight will flash. You may:

- Press 🔔 to stop. The alarm will ring again on the next day.
- Press SNOOZE | LIGHT to snooze. The alarm rings again after 5 minutes.

PROJECTION



The projector displays the time on your ceiling for easy viewing in a darkened room. For the optimal projection results, place the unit within 1.5 - 2 m (5 - 6.5 ft) from the ceiling or wall.

- Press SNOOZE | LIGHT to activate the backlight and projection for 5 seconds.
- Press and hold SNOOZE | LIGHT until you hear a beep to activate the projection for 5 minutes.
- Press ↻ I PROJECTION to flip the projection content by 180°.
- Press and hold ↻ I PROJECTION to toggle the continuous projection on/off.

NOTE The continuous projection function is disabled when the main unit is not connected to the power adapter.

PRECAUTIONS

- Do not subject the unit to excessive forces, shock, dust, temperature or humidity.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.
- Do not clean the unit with abrasive or corrosive materials.
- Do not tamper with the unit's internal components. This invalidates the warranty.
- Only use fresh batteries. Do not mix new and old batteries.
- Images shown in this manual may differ from the actual display.
- When disposing of this product, ensure it is collected separately for special treatment.
- Placement of this product on certain types of wood may result in damage to its finish for which Oregon Scientific will not be responsible. Consult the furniture manufacturer's care instructions for information.
- The contents of this manual may not be reproduced without the permission of the manufacturer.
- Do not dispose old batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
- Please note that some units are equipped with a battery safety strip. Remove the strip from the battery compartment before first use.

NOTE The technical specifications for this product and the contents of the user manual are subject to change without notice.

SPECIFICATIONS

MAIN UNIT

L x W x H	108 x 28 x 77 mm (4.25 x 1.02 x 3.03 in)
Weight	112 g
Temperature range	-5°C to 50°C (23°F to 122°F)
Accuracy	0°C to 40°C: ± 1°C (± 2.0°F) < 0°C and >40°C: ± 2°C (± 4.0°F)
Resolution	0.1°C (0.2°F)
Power	2 x UM-4 (AAA) 1.5 V batteries 3.0 V adapter

ABOUT OREGON SCIENTIFIC

Visit our website www.oregonscientific.com to learn more about Oregon Scientific products.

For any enquiry, please contact our Customer Services at info@oregonscientific.com.

Oregon Scientific Global Distribution Limited reserves the right to interpret and construe any contents, terms and provisions in the user manual and to amend it, at its sole discretion, at any time without prior notice. To the extent that there is any inconsistency between the English version and any other language versions, the English version shall prevail.

EU-DECLARATION OF CONFORMITY

Hereby, Oregon Scientific, declares that this PROJI Projection Clock (model: RM338P/RM338PU) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the signed and dated Declaration of Conformity is available on request via our Oregon Scientific Customer Service.

Countries RTTE Approval Complied
All EU countries, Switzerland (CH) and Norway (N)

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

NOTE This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-3(B)/NMB-3(B).

DECLARATION OF CONFORMITY

The following information is given as the responsible party:

Trade Name: Oregon Scientific, Inc.

Address: 1577 SW Mershaw St. Portland, OR 97062 USA

Telephone No.: 1-800-853-8883

declares that the product

Product No.: RM338P/RM338PU

Product Name: PROJI Projection Clock

Manufacturer: IDT Technology Limited

Address: Block C, 9/F, Kaiser Estate, Phase 1, 41 Man Yue St., Hung Hom, Kowloon, Hong Kong

DISPOSAL INFORMATION FOR USERS

Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in accordance with Article 20 of the Directive 2006/66/EC of the European Parliament on batteries and accumulators and waste batteries.

The bin(s) symbol on the rubbish bin shown on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste.

Please note that the batteries/rechargeable batteries must be removed from the equipment before it is given as waste. To remove the batteries/accumulators refer to the specifications in the user manual. Therefore, any products that have reached the end of their useful life must be given to waste disposal centers specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country.

The adequate separate collection for the subsequent start up of the equipment sent to be recycled, treated and disposal of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus.

Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.

Проекционные часы «PROJI»

Модель: RM338P
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ

RU

ВВЕДЕНИЕ

Примите наши поздравления с вашим приобретением ориентированных часов от серии «PROJI», модель RM338P. Настоящее руководство содержит полезные инструкции, описание всех функций и возможностей устройства, а также его технических характеристик и советы по мерам предосторожности, которые необходимо соблюдать во время его эксплуатации. Держите руководство с доступом всегда для обеспечения возможности получения дальнейших советов во время эксплуатации устройства.

КОМПЛЕКТ ПОСТАВКИ

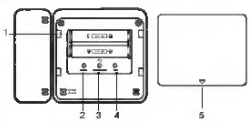
Основное устройство	Сетевой адаптер	Батарейки AAA для основного устройства, 2 шт

ОСНОВНЫЕ ЭЛЕМЕНТЫ УСТРОЙСТВА

ВИД СПЕРЕДИ

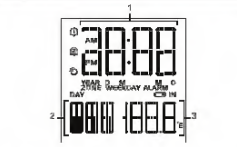
1. Кнопки + / -: увеличение значения параметра при настройке; переключение вправо (дистанционные датчики).
2. Кнопка ДРЕМАТЬ I ПОДСВЕТКА (SNOOZE / LIGHT): покрой сигнала будильника, включение подсветки и проекции. Нажать и удерживать до звукового сигнала для активации проекции на 5 мин.
3. Кнопка ⏲: переключение между отображением текущего времени, календаря или будильника. Нажать и удерживать для входа в режим настройки.
4. Кнопка –: уменьшение значения параметра при настройке.
5. Линза проектора.
6. 🔔 - Кнопка: включение / выключение будильника, нажать и удерживать для входа в режим настройки будильника.

ВИД СЗАДИ



1. Отсек для батарей.
2. Кнопка СБРОС НАСТРОЕК (RESET): возврат настроек к заводским настройкам.
3. Кнопка ↻ I ПРОЕКЦИЯ (↻ I PROJECTION): покрой изображения на 180°, нажать и удерживать для включения / отключения постоянной проекции.
4. Кнопка RCC: поиск сигнала точного времени, нажать и удерживать для отключения приема сигнала точного времени.
5. Крышка отсека для батарей.

ЖК ДИСПЛЕЙ



1. Текущее время.
2. Текущая дата.
3. Значения отмеченной температуры.

ПИКТОГРАММА	ОПИСАНИЕ
	Будильник 1 включен
	Будильник 2 включен
	Получен радиосигнал точного времени
IN	Низкий заряд батарейки основного устройства

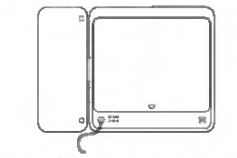
НАЧАЛО РАБОТЫ

БАТАРЕЙКИ

1. Аккуратно потяните вниз крышку отсека для батареек, чтобы открыть его.
2. Вставьте батарейки, соблюдая полярность.

ПРИМЕЧАНИЕ Заменяйте батарейки при отображении на дисплее соответствующего сигнала либо при снижении яркости дисплея.

СЕТЕВОЙ АДАПТЕР



Подсоедините сетевой адаптер к соответствующему гнезду. Старайтесь расположить адаптер таким образом, чтобы всегда иметь к нему быстрый доступ. Для отключения от питания просто отсоедините сетевой адаптер. При отключении адаптера батарейки автоматически включают функцию резервного источника питания.

ПРИМЕЧАНИЕ Не рекомендуется включать адаптер в сеть при высокой влажности. Не располагайте рядом с сетевым адаптером воды во избежание, например, ванны.

ЧАСЫ

ПРИЕМ СИГНАЛА ТОЧНОГО ВРЕМЕНИ

Устройство способно автоматически устанавливать текущие дату и время при условии его нахождения в радиусе приема сигнала DCF-77 во Франкфурте для Европы. Сигнал применяется устройствами в радиусе до 1500 км от местонахождения радиостанции.

Активация поиска сигнала осуществляется нажатием кнопки RCC.

ПИКТОГРАММА	ОПИСАНИЕ
→ → → →	Основное устройство определяет мощность радиосигнала точного времени
(мигает)	Основное устройство определяет мощность радиосигнала точного времени
	Сигнал не обнаружен
	Обнаружен сильный сигнал мощности
	Обнаружен слабый сигнал мощности

ПРИМЕЧАНИЕ Продолжительность периода приема зависит в пределах от 2 до 10 минут. Первый запуск функции осуществляется непосредственно после установки батареек в устройство, а также после замены его или сброса НАСТРОЕК (RESET).

Однако при слабом сигнале продолжительность сеанса может достигать 24 часов.

ВАЖНО Функция радиоинформирования точного времени, используемая в устройстве Oregon Scientific, временно может в передатчике, расположенном непосредственно в городе Франкфурт-на-Майне (Германия). Сигнал передается трехразовое в час с 1500 км, поэтому в период его функции работоспособности в них регионах, что не является вероятностью. Сигнал передает значение продолжительного времени, которое на 2 года отличается от Московского времени в на 1 час летом. В связи с этим у устройствах, которые используют функцию корректировки точного времени, рекомендуется не отключать.

УСТАНОВКА ТЕКУЩЕГО ВРЕМЕНИ

При отсутствии осуществляется автоматической установки текущего времени от радиосигнала следует установите данных: функцию и установить текущее время вручную.

1. Нажмите и удерживайте кнопку ⏲. На экране отобразится ZONE, цифры начнут мигать.
2. Используйте кнопки + и – для изменения параметра установки приема сигнала точного времени (EU / UK), далее для установки часового пояса (+/- 23 часа).
3. Для подтверждения нажмите кнопку ⏲.
4. Используйте кнопки + и – для изменения формата отображения времени (12 / 24), часов, минут года, формата отображения даты, месяца, числа, единицы измерения температуры и языка календаря.
5. Для подтверждения каждой единичной установки используйте кнопку ⏲.

ПРИМЕЧАНИЕ Функцию ввести его можно необходимо вводить вать, если локальное время отличается от того, радиосигнал которого принимает устройство. Если функция автоматического приема радиосигнала только с данными отключена, то изменяйте значения функции данного пункта.

ПРИМЕЧАНИЕ В режиме настройки нажмите и удерживайте кнопку ⏲ для сохранения текущих параметров и выхода из режим настройки.

БУДИЛЬНИК

НАСТРОЙКА / УСТАНОВКА БУДИЛЬНИКА

1. Поместите и удерживайте кнопку 🔔.
2. Используйте кнопки + и – для установки времени срабатывания и внутри режима срабатывания сигнала будильника, затем нажмите кнопку 🔔 для установ дней.
3. Используйте кнопки + и – для ввод / ввод сигнала будильника, затем нажмите кнопку 🔔 для сохранения данных. В использ ЯКП (ON) сигнал будильника будет срабатывать в будние дни.
4. Повторите шаги 2-4 для настройки будильника 2.

ВКЛЮЧЕНИЕ / ВЫКЛЮЧЕНИЕ БУДИЛЬНИКА

Используйте кнопку 🔔 для ввод / ввод будильника в следующей последовательности: сигнал будильника 1 ЯКП > будильник 2 ЯКП > Оба будильника ЯКП > оба будильника ЯКП.

УПРАВЛЕНИЕ

При активации сигнала будильника воздействие доступа вместе. Для этого:

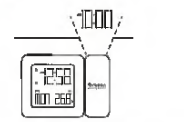
- нажатие кнопки 🔔 остановит сигнал будильника. Он повторится на следующий день.
- нажатие кнопки ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) прервет сигнал будильника, он возобновится повторно через 5 минут.

ТЕМПЕРАТУРА

Текущее значение комнатной температуры основное отображается с пределами шкалы от случайно.

ПРИМЕЧАНИЕ При снижении комнатной температуры ниже -5°C на дисплее устройства отображается символ LLL. В случае повышения комнатной температуры выше +50°C на дисплее отображается символ HH.H.

ПРОЕКЦИЯ



Проекция текущего времени осуществляется на потолок или стену для удобства просмотра в затемненном помещении. Оптимальное расстояние от проектора до поверхности (стена / потолок) – от 1,5 до 2,0 метра.

- Нажмите кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) для активации проекции на 5 минут.
- Нажмите и удерживайте кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE / LIGHT) до звукового сигнала для активации проекции на 5 минут.
- Нажмите кнопку ↻ I ПРОЕКЦИЯ (↻ / PROJECTION) для поворота проекции на 180°.
- Нажмите и удерживайте кнопку ↻ I ПРОЕКЦИЯ (↻ / PROJECTION) для того чтобы постоянная функция.
- Настройте фокус проектора при необходимости.

ПРИМЕЧАНИЕ Функция постоянной проекции отключена только при питании от сетевого адаптера.

СБРОС НАСТРОЕК

Для возвращения всех настроек устройства к их изначальное заводское состояние нажмите кнопку **СБРОС НАСТРОЕК (RESET).**

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

ОСНОВНОЕ УСТРОЙСТВО	
Размеры, мм	108 x 28 x 77
Вес без батарей, г	112
Диапазон измерения температуры, °C	-5 ... +50
Точность измерения	От 0°C до 40°C: ±2°C
Разрешение измерения	0,1°C
Питание	2 AAA батарейки (в комплекте)

МЕРЫ ПРЕДОСТОРОЖНОСТИ

Конструкция устройства обеспечивает долгие годы его бесперебойной работы при условии ведения с ним обращения. Ниже приводятся основные правила эксплуатации устройства.

- Запрещается ронять изделие с поверхности устройства во время ударов. Не подвергайте устройство воздействию сильных потрясений, а также резких перепадов температуры и влажности. Указанные воздействия могут привести к повреждению корпуса устройства, а также его стекла или батарейки, а также к порче данного его частей. Не замыкайте контактные площадки.
- Категорически запрещается погружать устройство в воду. В случае попадания воды на корпус устройства необходимо немедленно стереть ее с помощью мягкой ткани без ворсинок.
- Запрещается использовать для чистки устройства едкие и абразивные жидкости.
- Запрещается разбирать устройство. При попытке вскрыть его гарантийное обслуживание.
- Помните этого, подобные действия могут стать причиной сильных потрясений устройства. Устройство не может являться, потому могут быть ответственными или занесенными пользователем.
- При размещении устройства на некоторых деревянных поверхностях, оно может оставить царапины. Проконсультируйтесь с производителем Вашей мебели.
- При длительных хранении полностью батарейки из устройства.
- Твердые предметы могут оставить царапины на самого дисплея.
- При утилизации устройства, либо его компонентов соблюдайте региональные органы утилизации.
- Новое отражение в новых технологий год дисплеях, изображениях и руководств, может отличаться от их оригинального года.

Содержание руководства не может быть воспроизведено без согласия производителя.

О КОМПАНИИ OREGON SCIENTIFIC

Посетить сайт www.oregonscientific.com (на русском языке: www.oregonscientific.ru) для получения сведений о других продуктах компании Oregon Scientific, также их периферийных устройствах, аксессуарах, дополнительных опциях, детальное электронное обучающее и прочее устройств.

ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ ДЛЯ СТРАН ЕС

Настоящим компания Oregon Scientific заявляет, что ориентированные часы, версия PROJI, модели RM338P, соответствуют основным требованиям Директивы ЕС 1999/5/ЕС и относящимся на нормативных актов. Копия подписанной и датированной декларации соответствия предоставляется отдела и обслуживания клиентов по запросу потребителя.

Страны, на которым распространяется действие Европейского сообщества по торговому применению радиочастотному использованию оборудования:

Все страны Европейского союза, Швейцария (CH) и Норвегия (N).

Срок службы устройства – 2 года.

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IMPORTANT SAFEGUARDS

When using electric appliances, basic safety precautions should always be followed, including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plug, or oven in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before cleaning appliance and putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Call our toll-free customer service number for information on examination, repair or adjustment.
7. The use of accessory attachments not recommended by the manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces, including the stove.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids. Be sure to allow hot oil or liquids to cool before moving appliance.
12. To disconnect, turn any control to Off, then remove plug from wall outlet.
13. Use extreme caution when removing tray or disposing of hot grease.
14. Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts, creating a risk of electrical shock.
15. Oversize foods or metal utensils must not be inserted in a oven as they may create a fire or risk of electric shock.
16. A fire may occur if the oven is covered, touching or near flammable material, including curtains, draperies, walls, and the like, when in operation. Do not store any item on top of the appliance when in operation, or before the appliance cools down.
17. Extreme caution should be exercised when using containers constructed of other than metal or glass.
18. Do not store any materials, other than manufacturer-recommended accessories, in this oven.
19. Do not place any of the following materials in the oven: paper, cardboard, plastic, and the like.
20. Do not cover crumb tray or any part of the oven with metal foil. This will cause overheating of the oven.
21. To turn oven off, turn Timer to OFF position. See "Parts and Features" section.
22. Do not place eyes or face in close proximity with tempered safety glass door, in the event that the safety glass breaks.
23. Always use appliance with crumb tray securely in place.
24. Do not use appliance for other than intended use.

SAVE THESE INSTRUCTIONS

Consumer Safety Information

This appliance is intended for household use only.

This appliance is equipped with a polarized plug. This type of plug has one blade wider than the other. The plug will fit into an electrical outlet only one way. This is a safety feature intended to help reduce the risk of electrical shock. If you are unable to insert the plug into the outlet, try reversing the plug. If the plug should still fail to fit, contact a qualified electrician to replace the obsolete outlet. Do not attempt to defeat the safety purpose of the polarized plug by modifying the plug in any way.

The length of the cord used on this appliance was selected to reduce the hazards of becoming tangled in, or tripping over a longer cord. If a longer cord is necessary an approved extension cord may be used. The electrical rating of the extension cord must be equal to or greater than the rating of the oven. Care must be taken to arrange the extension cord so that it will not drape over the countertop or tabletop where it can be pulled on by children or accidentally tripped over.

This appliance is equipped with a fully tempered safety glass door. The tempered glass is four times stronger than ordinary glass and more resistant to breakage. Tempered glass can break, however it breaks into pieces with no sharp edges. Care must be taken to avoid scratching door surface or nicking edges. If the door has a scratch or nick, call our toll-free customer service number.

Always unplug your oven from the outlet when not in use.

Before First Use

Most heating appliances produce an odor and/or smoke when used for the first time. Plug the oven into an outlet. Turn the Temperature Knob to 450°F (230°C). Heat at this temperature for 10 minutes. The odor should not be present after this initial preheating. Wash all accessories before using.

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Use conditions

This part complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B respected toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Important safety instructions

Read these instructions carefully. Save these instructions for future reference.

1. Follow all warnings and instructions marked on the product.
2. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
3. Do not use this product near water.
4. Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.
5. Slots and openings in the housing and the back or bottom are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
6. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
7. Do not allow anything to rest on the power cord. Do not locate this product where persons will walk on the cord.
8. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

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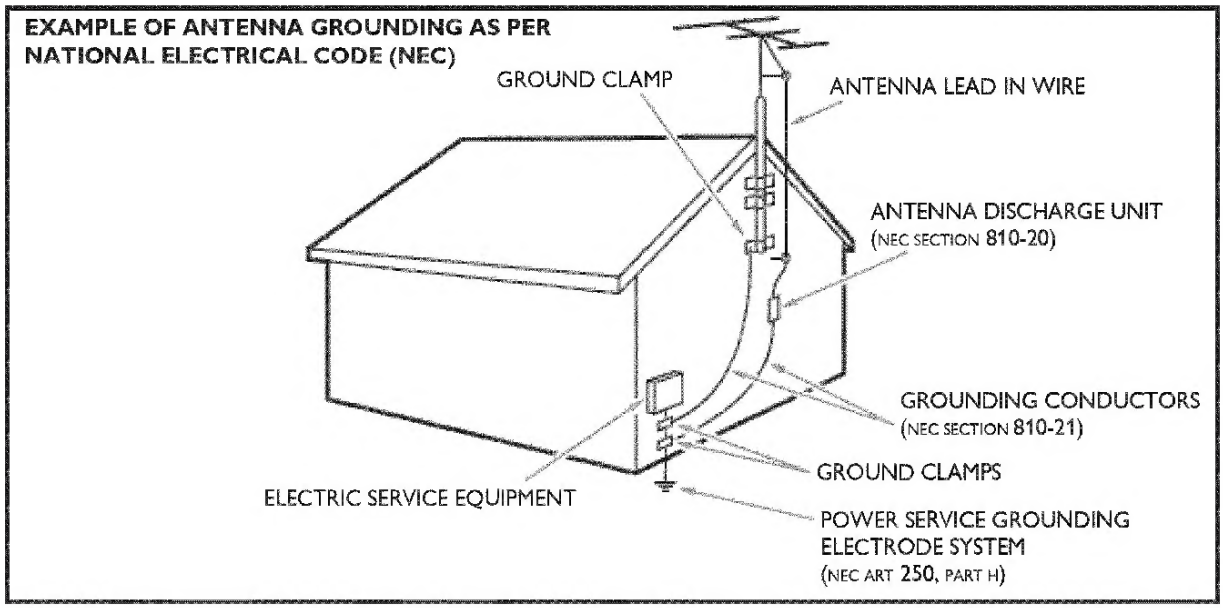
IMPORTANT SAFETY INSTRUCTIONS
Read before operating equipment

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and third grounding prong. The wide blade or third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product may contain lead or mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance:www.eiae.org.
16. **Damage Requiring Service** - The appliance should be serviced by qualified service personnel when:

A. The power supply cord or the plug has been damaged; or
B. Objects have fallen, or liquid has been spilled into the appliance; or
C. The appliance has been exposed to rain; or
D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
E. The appliance has been dropped, or the enclosure damaged.

17. **Tilt/Stability** - All televisions must comply with recommended international global safety standards for tilt and stability properties of its cabinets design.
    - Do not compromise these design standards by applying excessive pull force to the front, or top, of the cabinet which could ultimately overturn the product.
    - Also,do not endanger yourself, or children, by placing electronic equipment/toys on the top of the cabinet. Such items could unsuspectingly fall from the top of the set and cause product damage and/or personal injury.
18. **Wall or Ceiling Mounting** - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
19. **Power Lines** - An outdoor antenna should be located away from power lines.
20. **Outdoor Antenna Grounding** - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No. 70-1984, provides information with respect to proper grounding of the mats and supporting structure grounding of the lead-in wire to an antenna-discharge unit, size of grounding connectors, location of antenna-discharge unit, connection to grounding electrodes and requirements for the grounding electrode. See Figure below.
21. **Objects and Liquid Entry** - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
    a) Warning: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases should not be placed on this apparatus.
22. **Battery Usage CAUTION** - To prevent battery leakage that may result in bodily injury, property damage, or damage to the unit:
    - Install all batteries correctly, with + and - alignment as marked on the unit.
    - Do not mix batteries (old and new or carbon and alkaline, etc.)
    - Remove batteries when the unit is not used for a long time.



Note to the CATV system installer: this reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

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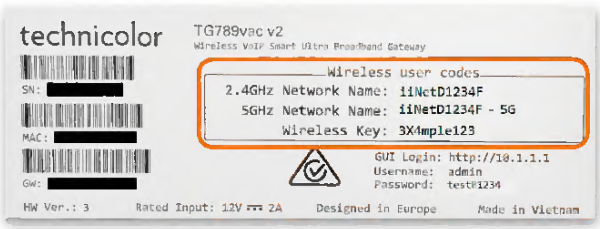
WiFi (Wireless) Setup

Your modem's WiFi has been pre-configured. You'll find the WiFi network name (SSID) and password (Wireless Key) printed on a sticker on the back of your modem.

1. Make sure that WiFi is enabled on your computer, tablet, smartphone or other WiFi device.
2. View the list of available WiFi networks on your WiFi device and select the network that matches the network name on your modem's sticker.
3. Enter the WiFi password (wireless key) exactly as printed on the sticker on the back of your modem.

Note: You may notice there are two WiFi networks present. You may connect to either of these, however most devices will only be compatible with the 2.4GHz network. See the sticker on your modem for more network details.



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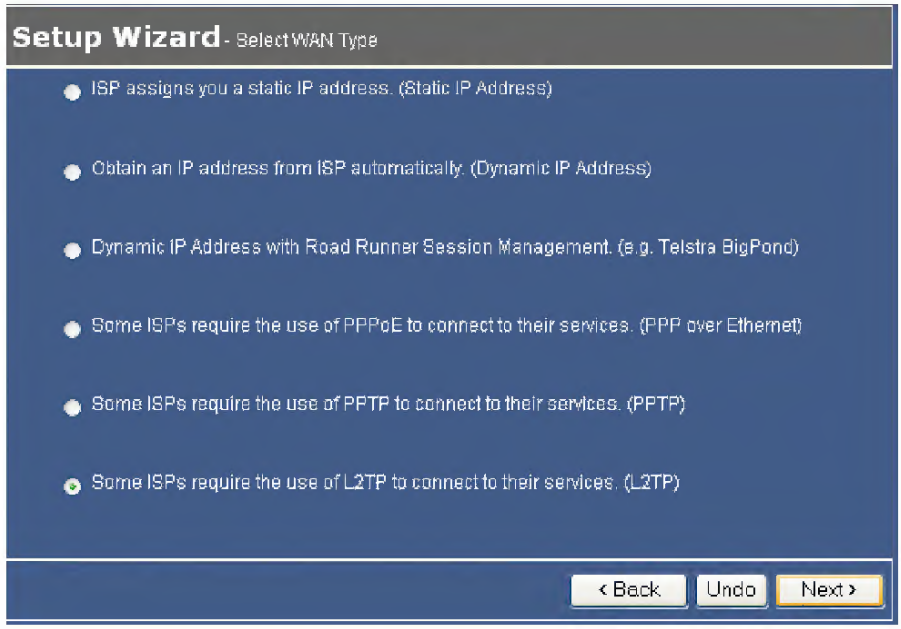
Step 3 Click on **Wizard** from the main menu to open the Setup Wizard.

Step 4 Click **Next** to begin the Setup Wizard.

Step 5 Select your **WAN Type** (Internet Connection Type) and click **Next.** If you are not sure what your Internet Connection Type is, please contact your Internet Service Provider (ISP) for assistance.


Setup Wizard - Select WAN Type
ISP assigns you a static IP address. (Static IP Address)
Obtain an IP address from ISP automatically. (Dynamic IP Address)
Dynamic IP Address with Road Runner Session Management. (e.g. Telstra BigPond)
Some ISPs require the use of PPPoE to connect to their services. (PPP over Ethernet)
Some ISPs require the use of PPTP to connect to their services. (PPTP)
Some ISPs require the use of L2TP to connect to their services. (L2TP)
< Back
Undo
Next >

Static IP

If your ISP provided you with a static IP address, select **ISP assigns you a static IP address (Static IP Address)** and click **Next.** Proceed to **Step 6, Static IP.**

Cable Modem

If you use cable modem, select **Obtain an IP address from ISP automatically (Dynamic IP Address)** and click **Next.** Proceed to **Step 6, Cable Modem.**

Road Runner

If your ISP is running Road Runner Session Management, select **Dynamic IP Address with Road Runner Session Management (e.g. Telstra BigPond)** and click **Next.** Proceed to **Step 6, Road Runner.**

DSL

If you use DSL, select **Some ISPs require the use of PPPoE to connect to their services (PPP over Ethernet)** and click **Next.** Proceed to **Step 6, DSL.**

PPTP

If you use PPTP, select **Some ISPs require the use of PPTP to connect to their services (PPTP)** and click **Next.** Proceed to **Step 6, PPTP.**

L2TP

If you use L2TP, select **Some ISPs require the use of L2TP to connect to their services (L2TP)** and click **Next.** Proceed to **Step 6, L2TP.**

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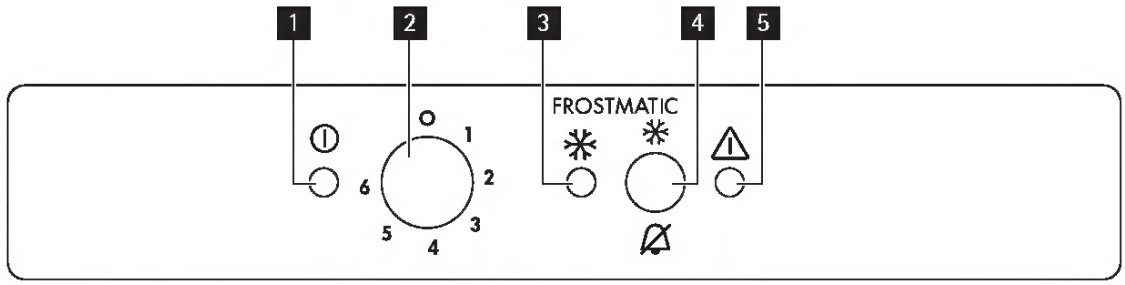
CONTROL PANEL



1 Pilot light
2 Temperature regulator
3 FROSTMATIC light
4 FROSTMATIC switch
Acoustic alarm reset switch
5 Alarm light

Switching on

1. Insert the plug into the wall socket.
2. Turn the Temperature regulator clockwise to a medium setting.
3. The Pilot light will light up and a sound is on only for 2 sec. indicating that the appliance is powered.
4. The Alarm light will blink and the sound signal alarm will get on, indicating that the temperature inside the appliance is too high.
5. Push the FROSTMATIC switch and the sound signal alarm will get off.
6. Push the FROSTMATIC switch once again and the FROSTMATIC light will light up. The freezer will start to operate.

Switching off

1. To turn off the appliance, turn the Temperature regulator to the "0" position and a sound is on only for 2 sec.
2. The pilot light will switch off.

Temperature regulation

The temperature within the appliance is controlled by the Temperature regulator situated at the bottom of the cabinet.
To operate the appliance, proceed as follows:

- turn the Temperature regulator toward lower settings to obtain the minimum coldness.
- turn the Temperature regulator toward higher settings to obtain the maximum coldness.

A medium setting is generally the most suitable.

However, the exact setting should be chosen keeping in mind that the temperature inside the appliance depends on:

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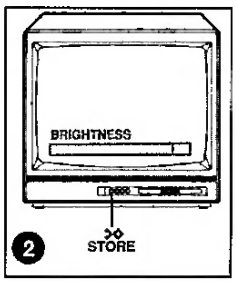
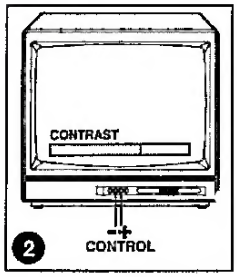
Operating the TV



● If you want to store this setting press the ◇◇ STORE button.

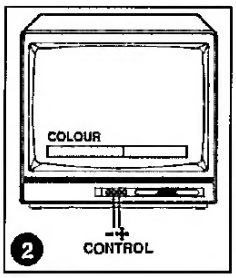
● Press the MENU button to select the next item in the menu.

The contrast:
● Press the + CONTROL button to increase the contrast.
● Press the - CONTROL button to decrease the contrast.
● If you want to store this setting press the ◇◇ STORE button.



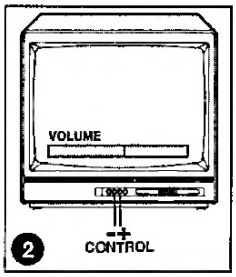
● Press the MENU button to select the next item in the menu.

The colour:
● Press the + CONTROL button to increase the colour intensity.
● Press the - CONTROL button to decrease the colour intensity.
● If you want to store this setting press the ◇◇ STORE button.



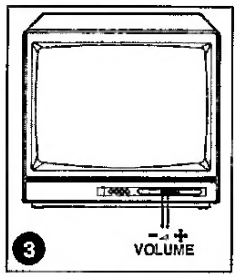
● Press the MENU button to select the next item in the menu.

The volume:
● Press the + CONTROL button to increase the volume.
● Press the - CONTROL button to decrease the volume.
● If you want to store this setting press the ◇◇ STORE button.



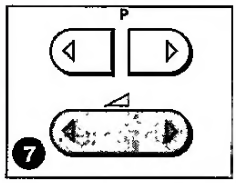
● Press the MENU button to quit the menu.

note: If you want to quit the menu, for example after changing the contrast setting, you can either wait approximately 15 seconds, or continue to press the MENU button until the menu disappears from the screen.

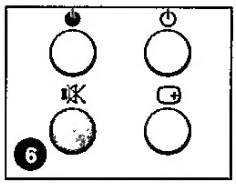


TV or To change the volume
The volume can be changed temporarily outside the menu using the - or + VOLUME buttons on the TV, or the ◿ button on the remote control handset.
● Press the + VOLUME button to increase the volume.
● Press the - VOLUME button to decrease the volume.

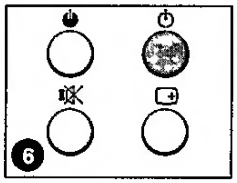
or



● Press the ▷ side of the ◿ button to increase the volume.
● Press the ◁ side of the ◿ button to decrease the volume.



To switch off the sound
● Press the 🔇 button to switch off ('mute') the sound.
🔇 is displayed on the screen.
● Press the 🔇 button again to switch the sound on.
🔇 is removed from the screen.



To select stand-by mode
The TV can be put into stand-by mode in the following ways:

Directly
● Press the ⏻ button. The RED lamp below the TV screen is then on, and the TV is put into stand-by mode.

Automatically
Approximately 10 minutes after a TV station stops broadcasting ('closedown') then the TV switches itself automatically to stand-by mode.

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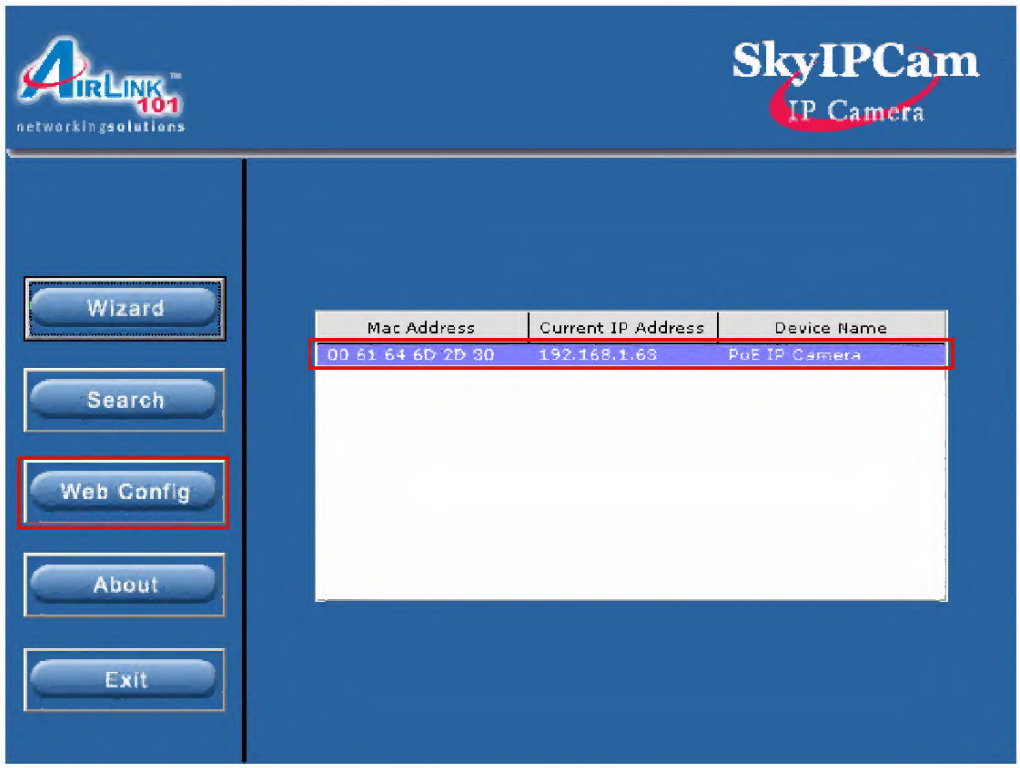
Section 4

Viewing Images

Step 1 At the Setup Wizard, select the desired camera from the list and click on the **Web Config** button.



Step 2 Enter the username and password for the network camera. The default username and password are both "**admin**".

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Heterogeneous Windows NT and NetWare Configuration

EBS for VERITAS Backup Exec™ also supports a heterogeneous Windows NT and Novell NetWare environment. Multiple Windows NT and NetWare servers can share the same EBS SAN to backup to the same DLT library. For more information on setting up this environment, refer to the Compaq white paper on the Compaq EBS website at:
www.compaq.com

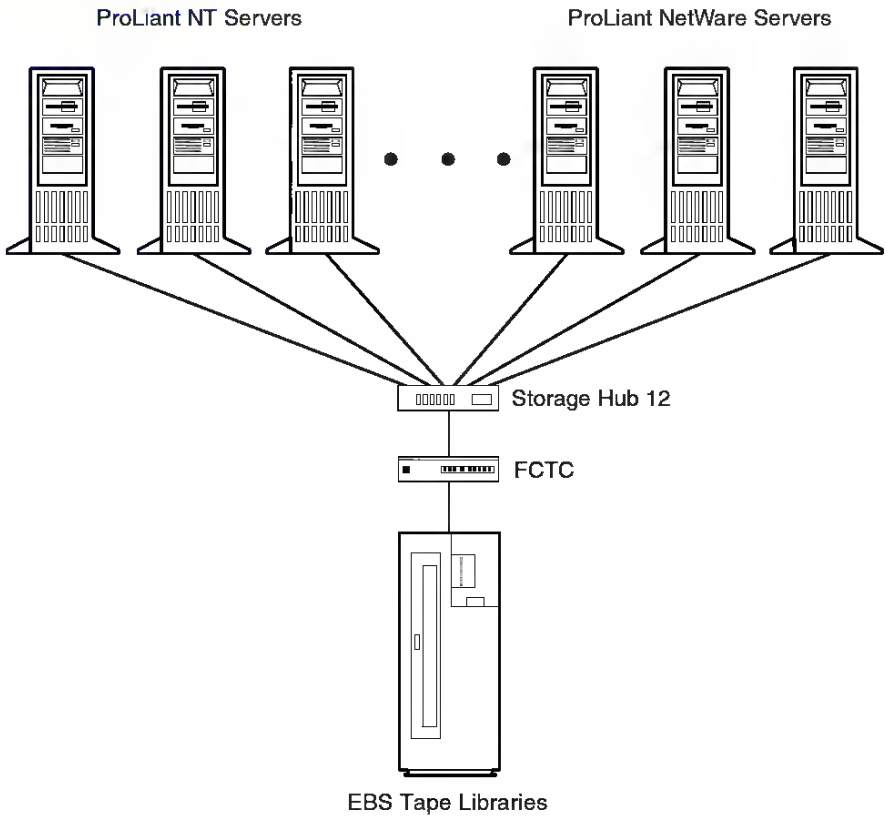

Figure 4: Heterogeneous Windows NT and NetWare configuration

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Locking/unlocking the control panel

The control panel, with the exception of the "On/Off" sensor field, can be locked at any time in order to prevent the settings being changed e.g. by wiping over the panel with a cloth.

	Control panel	Display
Switch on	Touch	(for 5 seconds)
Switch off	Touch	previously set heat setting

When you switch the appliance off, the locking function is automatically switched off.

Using the child safety device

The child safety device prevents unintentional use of the appliance.

Setting the child safety device

Step	Control panel	Display/Signal
1.	Switch on the appliance (Do not set a heat setting)	
2.	Touch until the signal sounds	Acoustic signal
3.	Touch	

Appliance switches off. The child safety device is engaged.

Releasing the child safety device

Step	Control panel	Display/Signal
1.	Switch on the appliance	
2.	Touch until the signal sounds	Acoustic signal
3.	Touch	

Appliance switches off. The child safety device is released.

Timer playback

Turns on the unit at a specified time for the specified duration. Make sure the clock is set correctly.

1 **Hold down SHIFT and press TIMER on the remote control.**
"⏲" lights up and "⏲ PLAY" is displayed.

2 **Within 12 seconds, press SET.**

3 **Press ◄◄ or ►► to set the timer-on time, and press SET.**
Each press changes the time in 1-minute steps.
Holding these buttons down will vary the time in 10-minute units.

4 **Press ◄◄ or ►► (TUNER/BAND, AUX or ►II CD) to select the source, and press SET.**
- For timer play of a CD, select "CD".
- For timer play of a radio broadcast, select "TUNER". You will select the band later in step 7.
- For timer play of the equipment connected to the VIDEO/AUX IN jacks, select "AUX (VIDEO or TV)".

5 **Press ◄◄ or ►► to set the timer-activated duration, then press SET.**
With each press, the timer-activated duration changes in 5-minute steps between 5 to 240 minutes.

6 **Press ◄◄ or ►► (turn VOLUME on the main unit, or press VOLUME −,+ on the remote control) to adjust the volume for timer playback, and press SET.**
The volume level can be adjusted from 0 to 24.

7 **Prepare the source.**
To play CD, load a disc.
To play the radio, select the band and tune in the desired station.
To play external equipment connected to the VIDEO/AUX IN jacks, set an external timer for the equipment so that its playback begins at the same time.

8 **Press POWER ⏻STANOBY/ON (POWER) to turn the unit off.**
"⏲" remains on the display to indicate the timer standby mode (when ECO mode is deactivated).
At timer-on time, the unit turns on and plays the selected source. After the specified timer-activated duration, the unit turns off again.

- Timer playback will not begin unless the unit is turned off first.
- Connected equipment cannot be turned on or off by the built-in timer of this unit. Use an external timer.

To check the timer setting
Hold down SHIFT and press TIMER on the remote control so that "⏲ PLAY" appears on the display.
The timer-on time, the source and the timer-activated duration are displayed for 12 seconds.

To change the timer setting
Reset the timer again.

To cancel the timer
Hold down SHIFT and press TIMER on the remote control twice until "⏲ OFF" is displayed. "⏲" disappears from the display.

Tip:
Your timer setting is retained even if the timer is cancelled. Next time the timer is activated, you can change your previous setting, or simply use the same setting again.

En

English

A: Check the following:

- The volume may be muted. Look for the Volume icon on the taskbar. If it is crossed-out, click on the icon and deselect the Mute option. You can also press the volume control/mute knob on your USB keyboard to toggle the mute function.
- If headphones, earphones, or external speakers are connected to the line-out jack of your computer, the internal or built-in speakers are automatically turned off.

Q: System cannot read diskette, hard disk, CD or DVD information.

A: Check the following:

- Make sure that you are using the correct type of media.
- Check if the diskette is formatted correctly. If not, format it again.

Caution: If you reformat a diskette, you will lose any data on it.

Make sure the diskette, CD or DVD is inserted into the drive correctly.

- Check if the CD or DVD is clean and not scratched.
- Check your drive by using a good (i.e., undamaged) diskette or a good disc. If your floppy drive, CD or DVD drive can not read the information on the good diskette, CD or DVD there may be a problem with the drive. Contact your dealer or technical support center for assistance.

Q: System cannot write diskette, hard disk or disc.

A: Check the following:

- Make sure the media is not write-protected.
- Make sure that you are using the correct type of diskette. Check if the diskette is formatted correctly. If not, format it again.

Caution: If you reformat a diskette, you will lose any data on it.

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What ADTRAN Provides

The ADTRAN Express XR/ XRT is packaged with the following contents (see Figure 1-1):

- Express XR or Express XRT
- ADTRAN Express XR/ XRT Quick Start Guide
- ADTRAN Express Configuration Wizard software (2 disks)
- HyperACCESS® communications software (1 disk)
- AC power supply
- RJ-45 to RJ-11 telephone cable

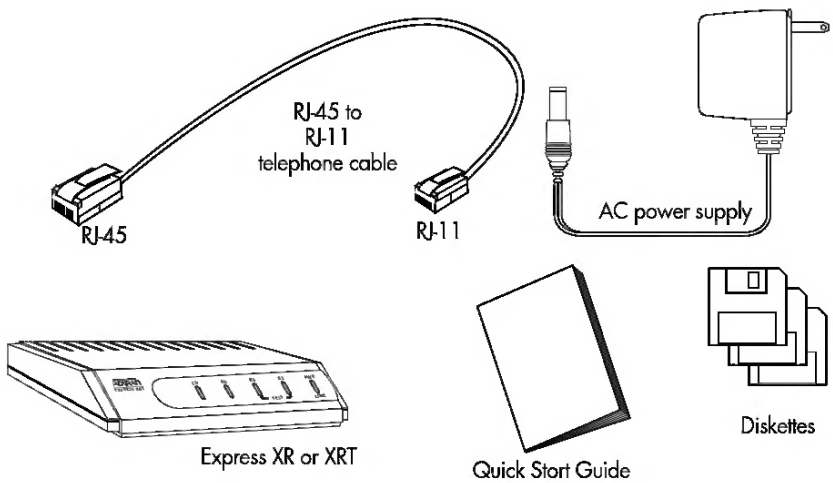

Figure 1-1
Express XR/XRT Contents

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import-to-tftpboot.sh file

The "import-to-tftpboot.sh" script imports o bootnet.img floppy into the /tftpboot directory ond outomoticolly renames the files based on the given nome.

```
#!/bin/sh
TFTPBOOTDIR=/tftpboot
PXELINUXDIR=$TFTPBOOTDIR/pxelinux.cfg
TMPDIR=/tmp

if [ -z "$2" ]; then echo This code will unpack a floppy image from location SOURCE
into /tftpboot and will rename using the specified name; echo Usage: $0 SOURCE
NAME; exit; fi

SOURCE=$1
NAME=$2

# Create pxelinux.cfg directory if it does not exist.
if [ ! -d $PXELINUXDIR ]; then mkdir -p $PXELINUXDIR; fi

copyfiles()
{
# This section copies and renames all files except syslinux.cfg.
FILES=`ls | grep -v syslinux.cfg`

for X in $FILES; do cp -a $X $TFTPBOOTDIR/$NAME-$X; done

# This section copies/renames syslinux.cfg and modifies it to point
# correctly to the other copied/renamed files.
for X in `ls | grep syslinux.cfg`; do
 sh <<-EOF > $PXELINUXDIR/$NAME-$X
   `echo -ne "cat $X | sed"
   for Y in $FILES; do
     echo -ne " -e \"s,${Y}$\|${Y}[^=],$NAME-&,g\""
   done`
 EOF
done
}
# This section attempts to locate the specified files for copying purposes.
if [ -d $SOURCE ]; then
 if [ `ls $SOURCE | wc -l` -eq 0 ]; then
   # If SOURCE dir is empty, then attempt to mount that dir.
   mount | grep $SOURCE ||
     {
     mount $SOURCE >/dev/null 2>&1 && {
       cd $SOURCE
       copyfiles
       cd /
       umount $SOURCE
```


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